

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	27	acrylated near9 (cur\$4 cross\$1link\$3) near9 (uv ultraviolet) near9 (thermal\$4 heat\$3 (elevated near temperature))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 08:37
L2	575	(acrylated acryloyl acrylate ((double unsaturat\$5) near bond)) near9 (cur\$4 cross\$1link\$3) near9 (uv ultraviolet) near9 (thermal\$4 heat\$3 (elevated near temperature))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 08:50
L3	286	(acrylated acryloyl acrylate ((double unsaturat\$5) near bond)) near9 (cur\$4 cross\$1link\$3) near3 (thermal\$4 heat\$3 (elevated near temperature)) near3 (uv ultraviolet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 08:39
L4	155	(acrylated acryloyl acrylate ((double unsaturat\$5) near bond)) near3 (cur\$4 cross\$1link\$3) near3 (thermal\$4 heat\$3 (elevated near temperature)) near3 (uv ultraviolet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 08:47
L5	2	"4,503,208".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 08:47
L6	35	(acrylated acryloyl acrylate acryl methacryl\$6) near3 (silicone siloxane polysiloxane polyorganosiloxane) near9 (cur\$4 cross\$1link\$3) near9 (uv ultraviolet) near9 (thermal\$4 heat\$3 (elevated near temperature))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 08:53
L7	63	(acrylated acrylic acryloyl acrylate acryl methacryl\$6) near3 (silicone siloxane polysiloxane polyorganosiloxane) near9 (cur\$4 cross\$1link\$3) near9 (uv ultraviolet) near9 (thermal\$4 heat\$3 (elevated near temperature))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 09:50
L8	2	"4,568,566".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 08:54

L10	0	"20061481"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 09:38
L11	3	"02061481"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 09:38
L12	918	(acrylated acrylic acryloyl acrylate acryl methacryl\$6) near3 (silicone siloxane polysiloxane polyorganosiloxane) and plastic near9 (fiber fibre)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 09:52
L13	0	(acrylated acrylic acryloyl acrylate acryl methacryl\$6) near3 (silicone siloxane polysiloxane polyorganosiloxane) and substrate same plastic near9 (fiber fibre)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 09:52
L14	254	(acrylated acrylic acryloyl acrylate acryl methacryl\$6) near3 (silicone siloxane polysiloxane polyorganosiloxane) and substrate same plastic near9 (fiber fibre)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 09:52
L15	106	(acrylated acrylic acryloyl acrylate acryl methacryl\$6) near3 (silicone siloxane polysiloxane polyorganosiloxane) and substrate near9 plastic near9 (fiber fibre)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 09:52
L16	99	(acrylated acrylic acryloyl acrylate acryl methacryl\$6) near3 (silicone siloxane polysiloxane polyorganosiloxane) and substrate same (((fiber fibre) near re\$1inforced near3 plastic) FRP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 09:54
L17	0	(acrylated acrylic acryloyl acrylate acryl methacryl\$6) near3 (silicone siloxane polysiloxane polyorganosiloxane) near9 (primer priming coupl\$3) and substrate same (((fiber fibre) near re\$1inforced near3 plastic) FRP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 09:54
L18	0	((acrylated acrylic acryloyl acrylate acryl methacryl\$6) near3 (silicone siloxane polysiloxane polyorganosiloxane)).ab. and (primer priming coupl\$3 adhesive) same substrate same (((fiber fibre) near re\$1inforced near3 plastic) FRP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 09:55

L19	2	((acrylated acrylic acryloyl acrylate acryl methacryl\$6) near3 (silicone siloxane polysiloxane polyorganosiloxane)).ab. and substrate same (((fiber fibre) near re\$1inforced near3 plastic) FRP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 09:55
L20	2	((acrylated acrylic acryloyl acrylate acryl methacryl\$6) near3 (silicone siloxane polysiloxane polyorganosiloxane)).ab,ti. and substrate same (((fiber fibre) near re\$1inforced near3 plastic) FRP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 09:57
L21	483	(((fiber fibre) near3 plastic) FRP) same printed near3 (circuit board)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 09:58
L22	202	(((fiber fibre) near3 plastic) FRP) near9 printed near3 (circuit board)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 09:58
L23	119	(((fiber fibre) near3 plastic) FRP) near9 printed near circuit near board	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 09:59
L24	36	(((fiber fibre) near3 plastic) FRP) near3 printed near circuit near board	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 10:01
L25	111	(((fiber fibre glass) near3 plastic) FRP) near3 printed near circuit near board	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 10:02
L26	26	(((fiber fibre) near3 glass) near3 plastic) FRP) near3 printed near circuit near board	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 10:30
L27	41	carbon near black near9 printed near circuit near board	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 10:30
L28	6	carbon near black near3 printed near circuit near board	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 10:30

S1	2	"20040234743"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:17
S2	9	"5523443"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 11:59
S3	8926	(primer (adhesion near3 (enhanc\$9 strength promot\$8))) same (silicone organopolysiloxane polysiloxane siloxane polyorganosiloxane)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:02
S4	4596	(primer (adhesion near3 (enhanc\$9 strength promot\$8))) near9 (silicone organopolysiloxane polysiloxane siloxane polyorganosiloxane)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:05
S5	815	S3 same (hydroly\$1able alkoxy alkoxysilyl)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:03
S6	268	S5 same ((double near bond) vinyl allyl alkenyl unsaturat\$7 (free near radical near polymeri\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:04
S7	50	(primer (adhesion near3 (enhanc\$9 strength promot\$8))) near9 (silicone organopolysiloxane polysiloxane siloxane polyorganosiloxane) near9 (hydroly\$1able alkoxy alkoxysilyl) same ((double near bond) vinyl allyl alkenyl unsaturat\$7 (free near radical near polymeri\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:10
S8	2	S7 and (fibre fiber) near3 reinforced near9 (substrate plastic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:09
S9	9	S6 and (fibre fiber) near3 reinforced near9 (substrate plastic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:11

S10	76	(primer (adhesion near3 (enhanc\$9 strength promot\$8)) coupl\$3) near9 (silicone organopolysiloxane polysiloxane siloxane polyorganosiloxane) near9 (hydroly\$1able alkoxy alkoxysilyl) same ((double near bond) vinyl allyl alkenyl unsaturat\$7 (free near radical near polymeri\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:11
S11	2	S10 and (fibre fiber) near3 reinforced near9 (substrate plastic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:11
S12	3	(Uv ultraviolet radiation) near9 moisture same fiber-reinforced near3 plastic near3 substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:19
S13	21	(Uv ultraviolet radiation) near9 moisture and fiber-reinforced near3 plastic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:20
S14	3	(Uv ultraviolet radiation) near9 moisture near3 (curable curing cured cross\$1link\$4) and fiber-reinforced near3 plastic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:21
S15	4	(Uv ultraviolet radiation) same moisture near3 (curable curing cured cross\$1link\$4) and fiber-reinforced near3 plastic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:21
S16	3	(Uv ultraviolet radiation) same moisture near3 (curable curing cured cross\$1link\$4) and fiber-reinforced near9 substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:22
S17	39	moisture near3 (curable curing cured cross\$1link\$4) and fiber-reinforced near9 (plastic substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:24
S18	6	moisture near3 (curable curing cured cross\$1link\$4) near9 (silicone organopolysiloxane polysiloxane siloxane polyorganosiloxane) and fiber-reinforced near9 (plastic substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:27

S19	44	(moisture heat\$3 thermal\$5 dual) near9 (curable curing cured cross\$1link\$4) near9 (silicone organopolysiloxane polysiloxane siloxane polyorganosiloxane) and fiber-reinforced near9 (plastic mo\$1ld\$3 substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:28
S20	67	(moisture heat\$3 thermal\$5 dual component RTv) near9 (curable curing cured cross\$1link\$4) near9 (silicone organopolysiloxane polysiloxane siloxane polyorganosiloxane) and fiber-reinforced near9 (plastic mo\$1ld\$3 substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:29
S21	11	(moisture heat\$3 thermal\$5 dual component RTv primer adhesiv\$9) near9 (curable curing cured cross\$1link\$4) near9 (silicone organopolysiloxane polysiloxane siloxane polyorganosiloxane) same fiber-reinforced near9 (plastic mo\$1ld\$3 substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 12:30
S22	11	(moisture heat\$3 thermal\$5 dual component RTv primer adhesiv\$9 coupl\$3) near9 (curable curing cured cross\$1link\$4) near9 (silicone organopolysiloxane polysiloxane siloxane polyorganosiloxane) same fiber-reinforced near9 (plastic mo\$1ld\$3 substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 13:21
S23	42	"3,627,863" "3,776,875"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 13:00
S24	13	"5449553"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 13:18
S25	6	"5348986"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 13:18

S26	18	(curable curing cured cross\$1link\$4 reactive) near9 (silicone organopolysiloxane polysiloxane siloxane polyorganosiloxane) same fiber-reinforced near9 (plastic mo\$1ld\$3 substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 13:49
S27	0	silicone near modif\$5 near3 acryl\$9 same fiber-reinforced near9 (plastic mo\$1ld\$3 substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 13:50
S28	2	silicone near modif\$5 near3 acryl\$9 and fiber-reinforced near9 (plastic mo\$1ld\$3 substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 13:51
S29	8	silicone near acryl\$9 near (resin modif\$6) and fiber-reinforced near9 (plastic mo\$1ld\$3 substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 13:52
S30	2	silicone near acryl\$9 near (resin modif\$6) same (FRP (fiber-reinforced))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 13:53
S31	62	silicone near acryl\$9 near (resin modif\$6) and (FRP (fiber fibre)) near9 (substrate mo\$1ld\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 13:54
S32	36	silicone near acryl\$9 near (resin modif\$6) and (FRP (fiber fibre)) near3 (substrate mo\$1ld\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 14:31
S33	2	silicone near acryl\$9 near (resin modif\$6) same (FRP (fiber fibre)) near3 (substrate mo\$1ld\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 13:54
S34	6	((uv radiation) near2 (curable curing cross\$1link\$5)) photo\$1curable photo\$1polymeri\$1able) near9 silicone near3 acryl\$9 near3 (resin modif\$6) and (FRP (fiber fibre)) near3 (substrate mo\$1ld\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 14:35

S35	281	(((uv radiation) near2 (curable curing cross\$1link\$5)) photo\$1curable photo\$1polymeri\$1able (double near bond) vinyl allyl alkenyl unsaturat\$7 acryl\$9 methacryl\$7 (free near radical near polymeri\$6)) same (silicone organopolysiloxane polysiloxane siloxane polyorganosiloxane) same (hydroly\$1able alkoxy alkoxysilyl) and (FRP (fiber fibre)) near3 (plastic substrate mo\$1ld\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 14:38
S36	12	(((uv radiation) near2 (curable curing cross\$1link\$5)) photo\$1curable photo\$1polymeri\$1able (double near bond) vinyl allyl alkenyl unsaturat\$7 acryl\$9 methacryl\$7 (free near radical near polymeri\$6)) same (silicone organopolysiloxane polysiloxane siloxane polyorganosiloxane) same (hydroly\$1able alkoxy alkoxysilyl) same (FRP (fiber fibre)) near3 (plastic substrate mo\$1ld\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 14:43
S37	102	(((uv radiation) near2 (curable curing cross\$1link\$5)) photo\$1curable photo\$1polymeri\$1able (double near bond) vinyl allyl alkenyl unsaturat\$7 acryl\$9 methacryl\$7 (free near radical near polymeri\$6)) same (silicone organopolysiloxane polysiloxane siloxane polyorganosiloxane) same (hydroly\$1able alkoxy alkoxysilyl) and (FRP IMC SMC BMC ((fiber fibre) near3 reinforced near3 (plastic polyamide substrate mo\$1ld\$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 16:43
S38	11	"5378734"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 16:43